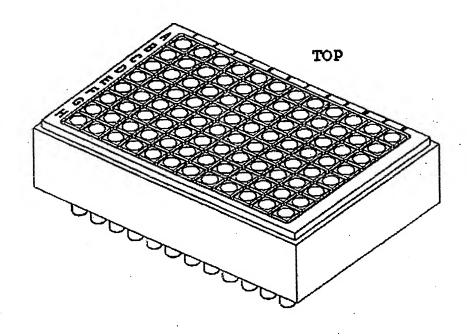
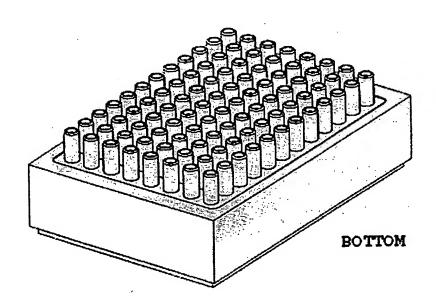
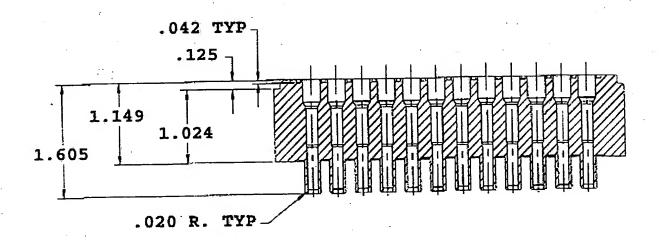
Devices and Methods for the Synthesis of Nucleic Acids NGO, Q. N.; JAQUINOD, L.; WANG, H. J. H.



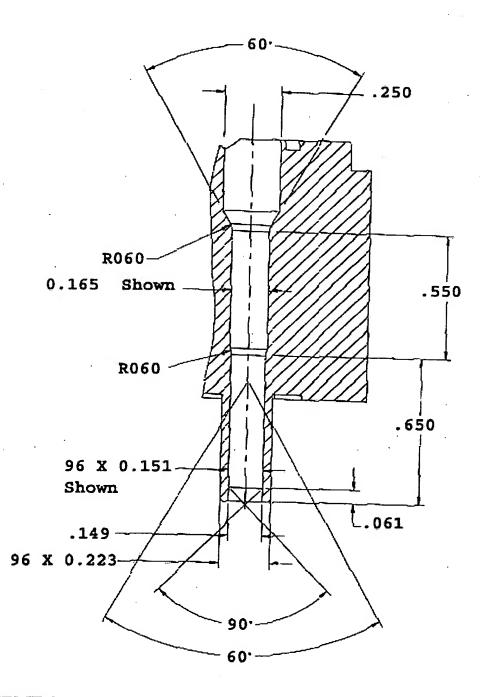


SCHEME 1

Devices and Methods for the Synthesis of Nucleic Acids NGO, Q. N.; JAQUINOD, L.; WANG, H. J. H.

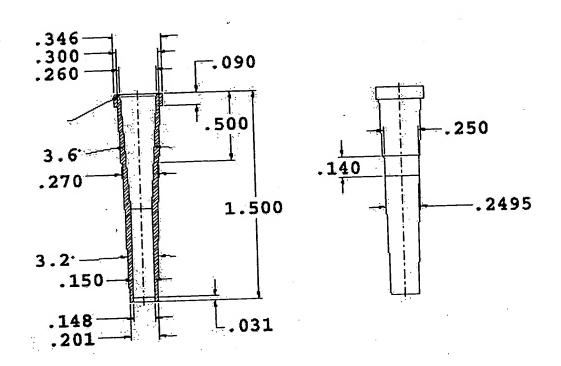


Devices and Methods for the Synthesis of Nucleic Acids NGO, Q. N.; JAQUINOD, L.; WANG, H. J. H.



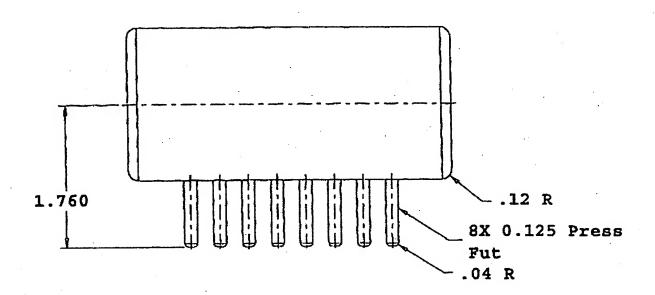
SCHEME 3

Devices and Methods for the Synthesis of Nucleic Acids NGO, Q. N.; JAQUINOD, L.; WANG, H. J. H.

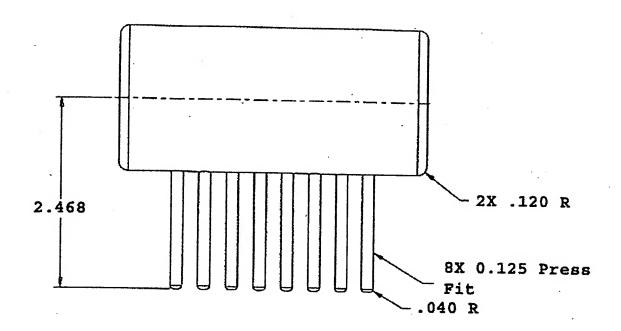


SCHEME 4

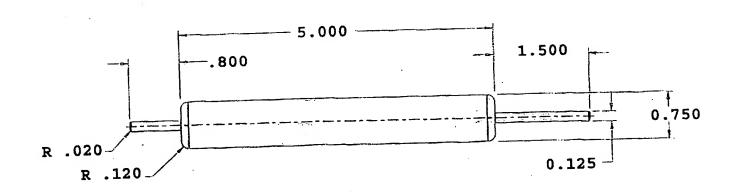
Devices and Methods for the Synthesis of Nucleic Acids NGO, Q. N.; JAQUINOD, L.; WANG, H. J. H.



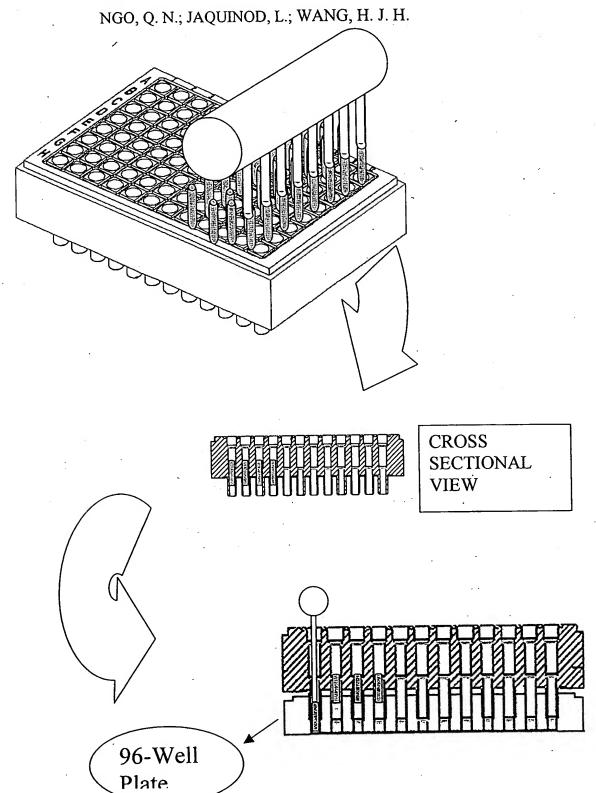
Devices and Methods for the Synthesis of Nucleic Acids NGO, Q. N.; JAQUINOD, L.; WANG, H. J. H.



Devices and Methods for the Synthesis of Nucleic Acids NGO, Q. N., JAQUINOD, L.; WANG, H. J. H.



Devices and Methods for the Synthesis of Nucleic Acids



SCHEME 8

Devices and Methods for the Synthesis of Nucleic Acids NGO, Q. N.; JAQUINOD, L.; WANG, H. J. H.

(EtO)₃Si
$$\sim$$
NH₂
CH₂Cl₂, RT

Polyethylene, 190°C

THIF, RT

O

1

CDI, Polyethylene, 190°C

NH₂

3

2

1. CH₂Cl₂
2. TMS-Imidazole

= CPG

= polyethylene embedded CPG

TMS = trimethylsilyl; CDI = carbonyldiimidazole